

## OTHER PUBLICATIONS

- Park, Y.S. and Huang, L., "Interaction of synthetic glycolipids with phospholipid bilayer membranes," *Biochim. et Biophys. Acta* (1992) 1112:251–258.
- Park, Y.S. et al., "Some negatively charged phospholipid derivatives prolong the liposome circulation in vivo," *Biochim. et Biophys. Acta* (1992) 1108:257–260.
- Stegmann, T. et al., "Protein-Mediated Membrane Fusion," *Anno. Rev. Biophys. Biophys. Chem.* (1989) 18:187–211.
- Stewart, M.J. et al., "Gene Transfer In Vivo with DNA-Liposome Complexes: Safety and Acute Toxicity in Mice," *Human Gene Therapy* (1992) 3:267–275.
- Trubetskoy, V.S. et al., "Cationic liposomes enhance targeted delivery and expression of exogenous DNA mediated by N-terminal modified poly(L-lysine)-antibody conjugate in mouse lung endothelial cells," *Biochim. et Biophys. Acta* (1992) 1131:311–313.
- Trubetskoy, V.S. et al., "Use of N-Terminal Modified Poly(L-lysine)-Antibody Conjugate as a Carrier for Targeted Gene Delivery in Mouse Lung Endothelial Cells," *Bioconjugate Chem.* (1992) 3:323–327.
- White, J.M. and Blobel, C.P., "Cell-to-cell fusion," *Cell. Biol.* (1989) 1:934–939.
- White, J.M. "Viral and Cellular Membrane Fusion Proteins," *Anna. Rev. Physiol* (1990) 52:675–697.
- Zhou, X. and Huang, L., "Targeted delivery of DNA by liposomes and polymers," *J. Controlled Release* (1992) 19:269–274.
- Biochemistry* [Publ. by Worth Publishers, Inc, New York, NY, USA (1970)], pp. 69–71, by A.L. Lehninger.
- Sigma Chemical Catalog* [Publ. by the Sigma Chemical Co., St. Louis, MO, USA. (1990)], p. 1107.
- Sigma Chemical Catalog* [Publ. by the Sigma Chemical Co., St. Louis, MO, USA (1990)], pp. 560, 570, 670, and 671.
- Felgner et al. (1993) Keystone Symposium on Genetically Targeted Research and Therapeutics: Antisense and Gene Therapy, Keystone, Colorado, USA; *J. Cell. Biochem. Suppl* 0(17 Part E), p. 206, S306.